

CamHiPro APPInstructions V2.4



IOS



Android

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1. Software description

The app **CamHiPro** is a tool for managing ip cameras. It can be used to monitor the image of the ip camera on the LAN and the Internet. The APP supports LAN search to add ID number and manually input camera ID number, support bluetooth, sound wave, AP configuration WIFI, device add, delete and edit functions, support audio monitoring and intercom, support capture images to mobile phone, support image quality level setting, support remote Download video files and other functions.

2. Add camera

Install the APP, connect the mobile phone to the WIFI network, enter the APP and click the Add Device button to enter the Add Device interface. If it is the first time to use or restore the factory settings: the camera is not connected to the network, clicking the new device; the camera that has connected to the network, clicking on the device in use.

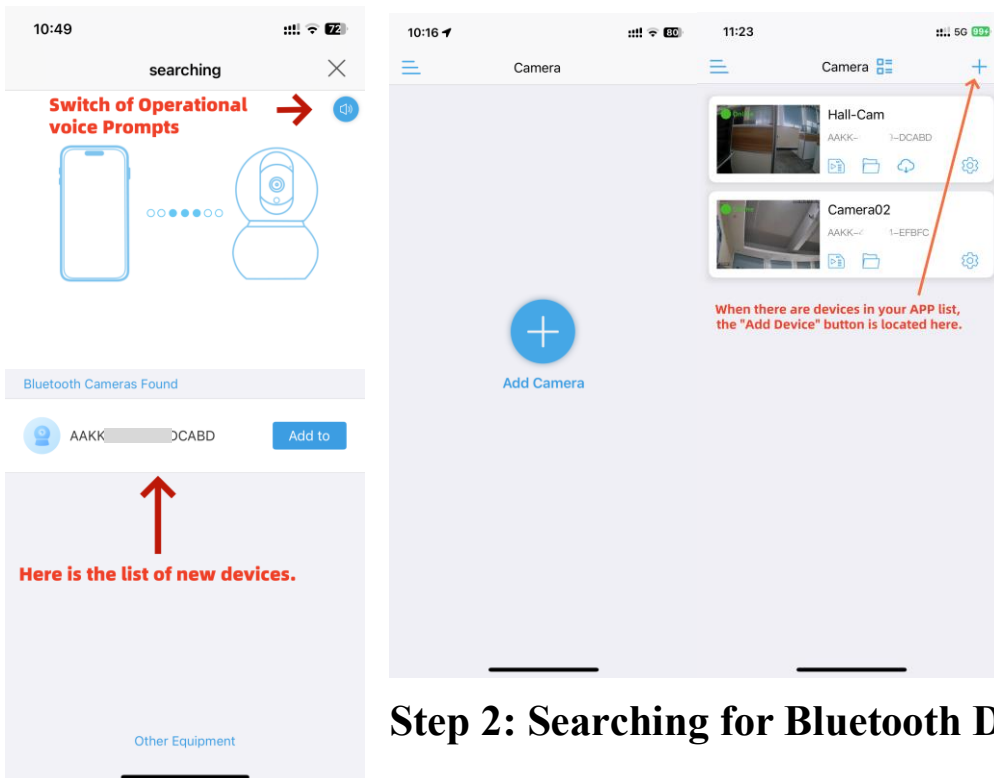
There are several ways to add a device: adding via Bluetooth, adding by scanning a QR code, and adding by manually inputting the device ID.

2.1 Add device via Bluetooth

When adding a new device, you can quickly add it via Bluetooth. First, turn on the Bluetooth function on your mobile phone. Then, power on the device. After hearing a prompt tone from the device, click the "Add Device" button on the CamHiPro app. The CamHiPro app will prompt that a new device has been detected, as shown in the figure:

When adding a device, you can refer to the following operation steps.

Step1: Add Camera

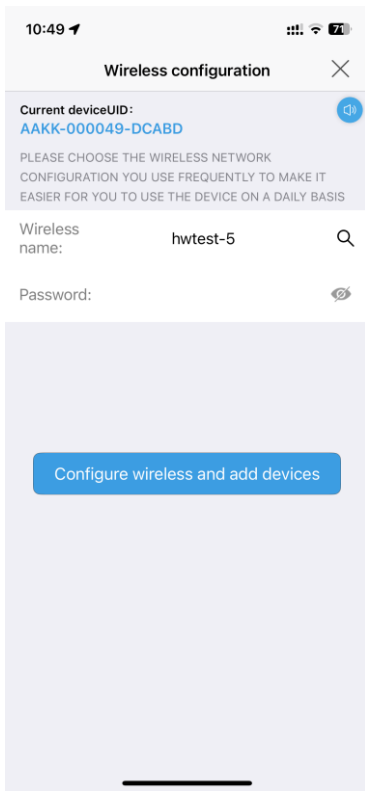


Step 2: Searching for Bluetooth Devices

After you click the "Add Device" button, the app will search and detect new devices, then the new devices will be displayed in the new device list.

The app supports voice operation prompts and automatically matches the voice prompts according to the corresponding language settings.

Step 3: Wireless configuration



After selecting the device that has been searched, press the "Add to" button to proceed to the next step, where you will configure the wireless network.

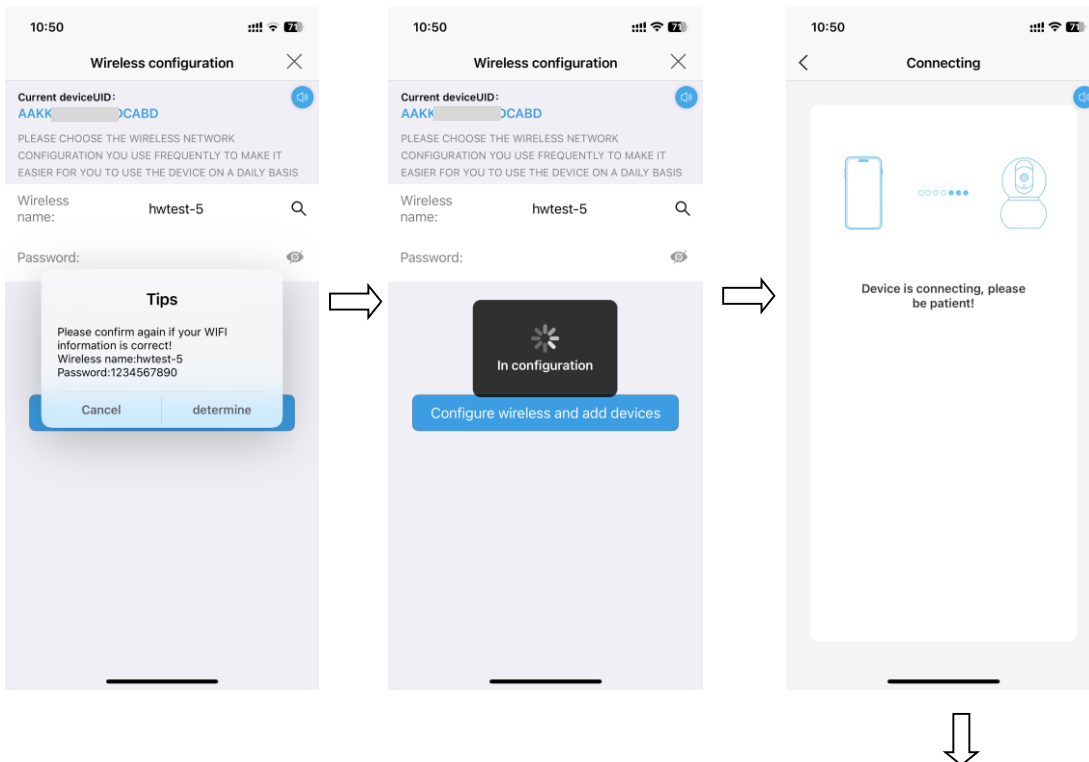
If your mobile phone is already connected to a Wi-Fi network, the app will automatically recognize and display the phone's Wi-Fi network.

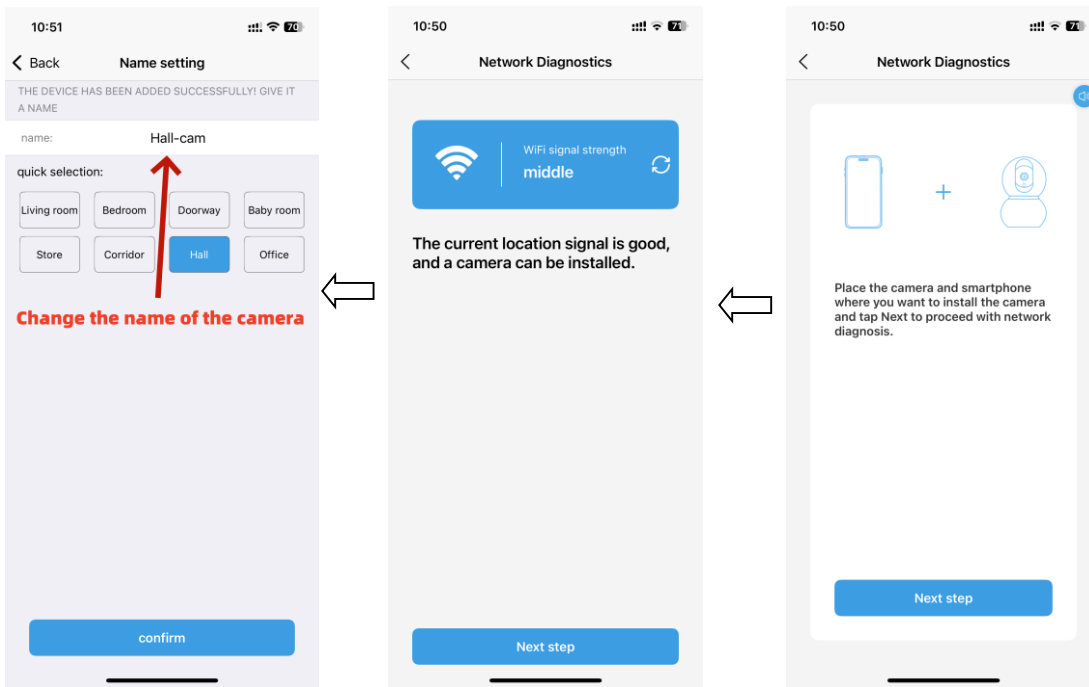
You can also click the search button to find nearby Wi-Fi networks. Then, enter the corresponding Wi-Fi password and click "Configure wireless and add devices".

Then, the tips will pop up, asking you to confirm whether the Wi-Fi network and password are correct. If yes, click "determine" to proceed.

Step 4: Successfully added

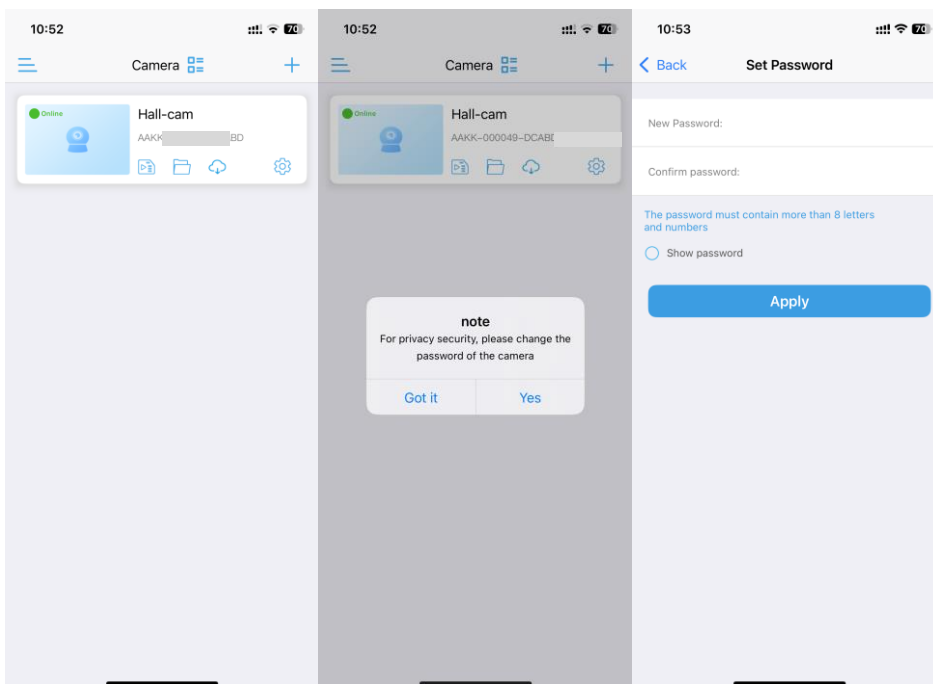
Follow the prompts to operate until the device is successfully added.





Step5: Device added successfully. Start using it.

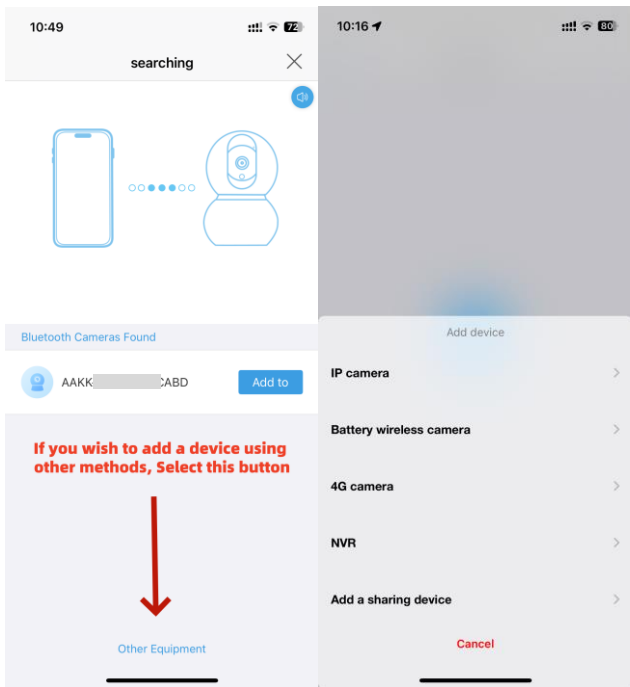
To protect the security of your device, you need to reset the login password for the device when using it for the first time. It's extremely important to remember this password. If you lose it, you won't be able to use the device normally.



2.2 Add Device via QR Code

Step 1: Add Camera and Select the device type

If you want to add a device using other methods, you can select the "Other Equipment" button. Then, you need to select the device type;



If the device does not support Bluetooth networking functionality, then after selecting the "Add Device" button, the window for selecting the device type will be displayed directly

There are 5 types of devices:

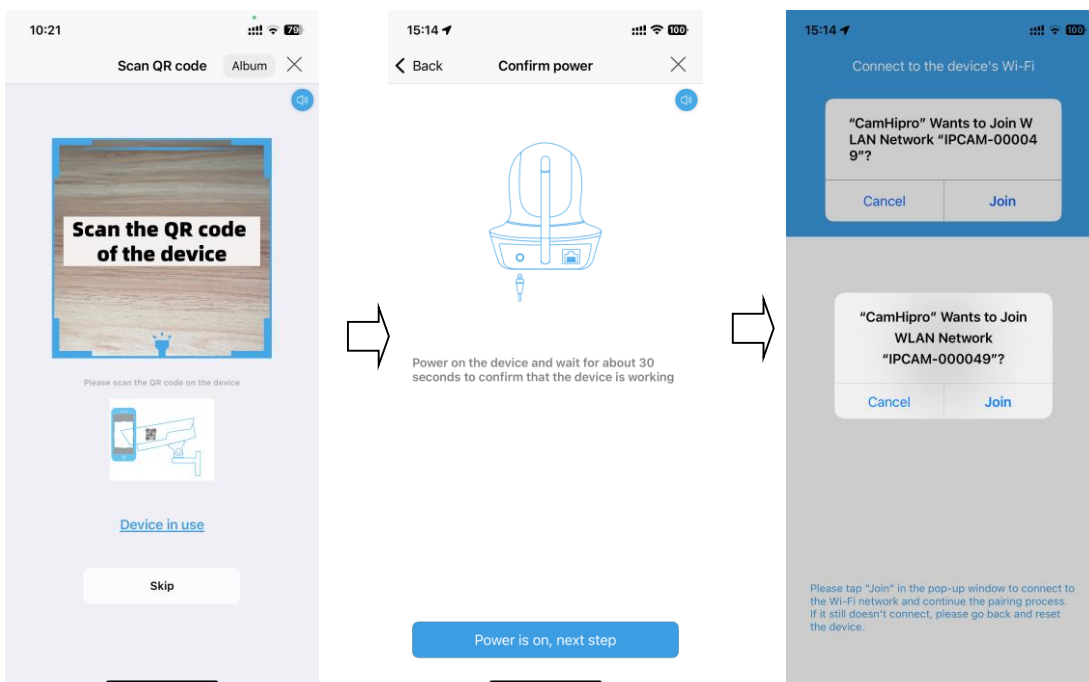
IP Camera、 Battery wireless camera、 4G camera、 NVR、 Add a sharing device. You need to make a selection based on the actual type of the device.

Step2: Scan the QR code of the device

You can quickly add a device by scanning the QR code on it.

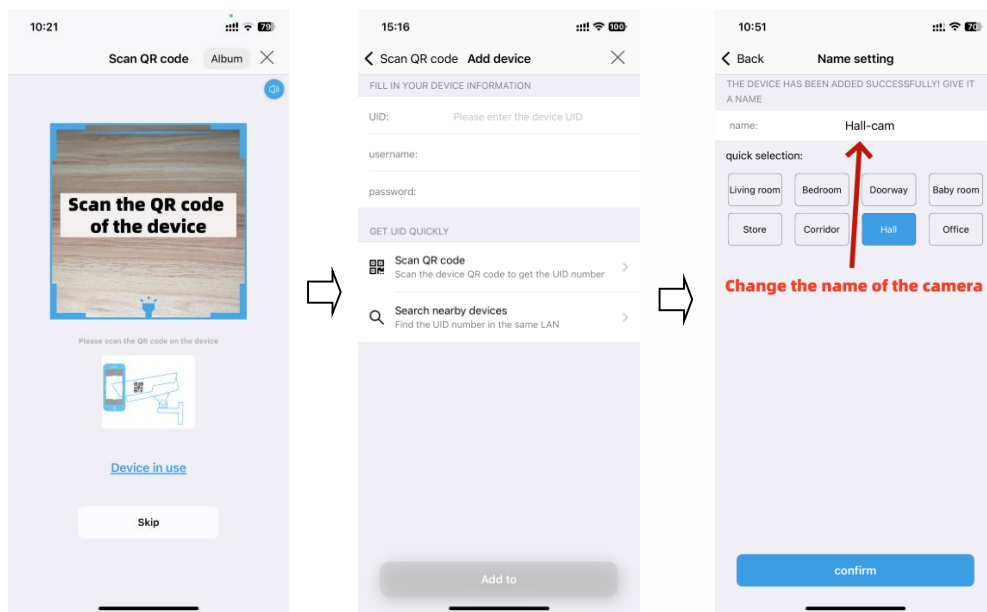
First, turn on your phone's Wi-Fi connection, and then power on the device, and wait for about 30 seconds to confirm the device is working.

And then, enter the "Power is on,next step",to enter the page for connecting to the camera's Wi-Fi.The lan network "IPCAM-XXXX" is the camera's hotspot.You need to connect to the camera's hotspot network before you can configure the camera for network connectivity. Select "join"to next page.



On the interface for scanning the QR code to add a device, if you select "Skip", you will be directed to a window for manually entering the device's UID. And then, after entering the correct device UID, you will proceed to the "Power is on, next step" interface.

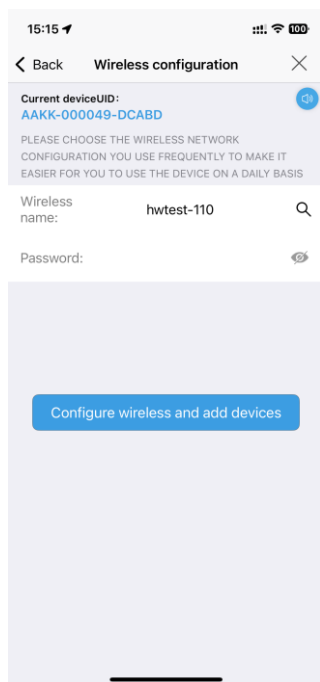
If you want to add a device that is currently in use, you can select "Device in use" on the interface for scanning the QR code, You can add the device simply by manually entering the device's UID along with the username and password.



Reminder: Please ensure that the device can connect to the internet normally. Otherwise, it will be unusable after being added.

If you select "Search nearby devices", the APP will scan and display nearby devices in a list.

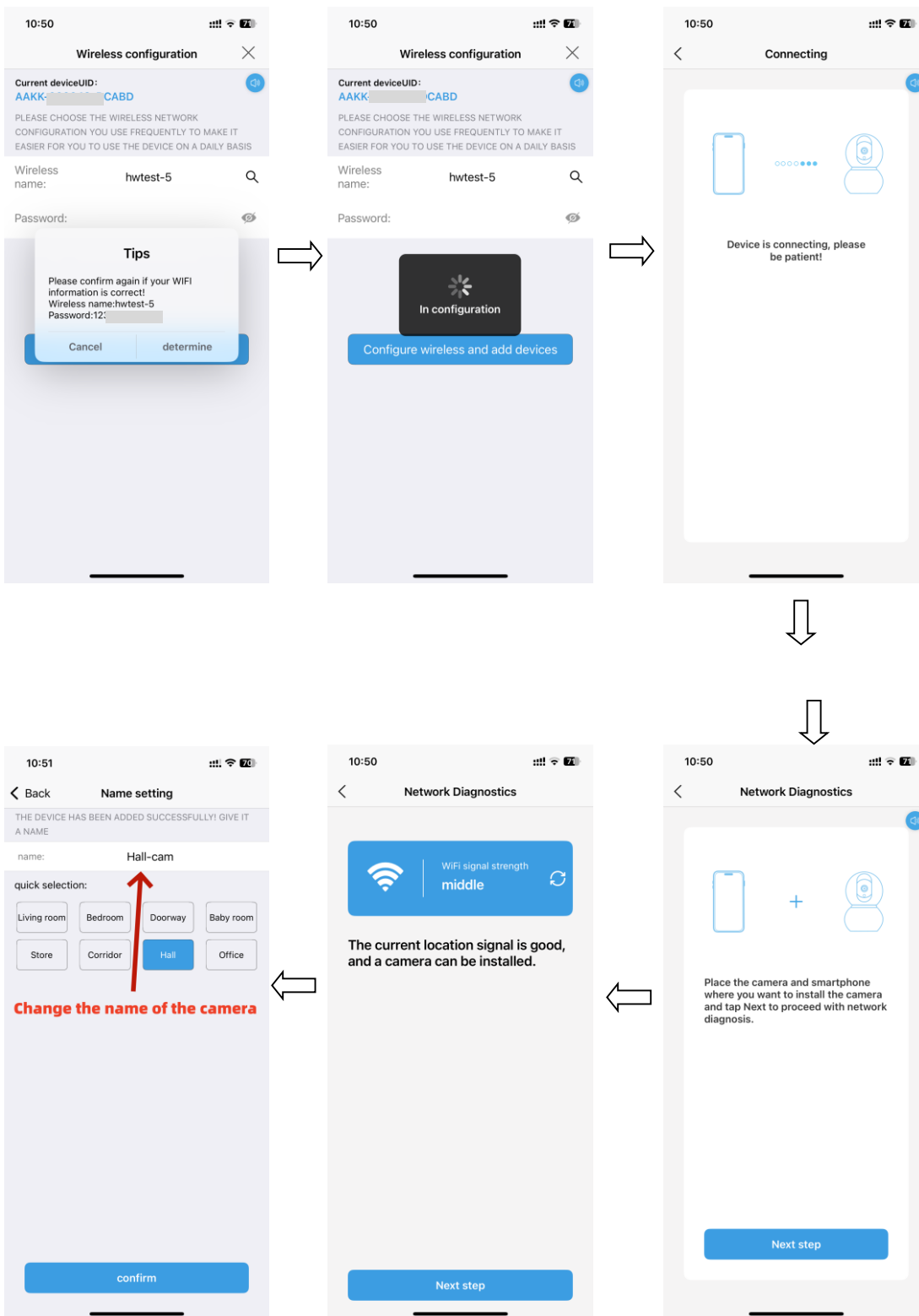
Step 3: Wireless configuration



If your mobile phone is already connected to a Wi-Fi network, the app will automatically recognize and display the phone's Wi-Fi network. You can also click the search button to find nearby Wi-Fi networks. Then, enter the corresponding Wi-Fi password and click "Configure wireless and add devices".

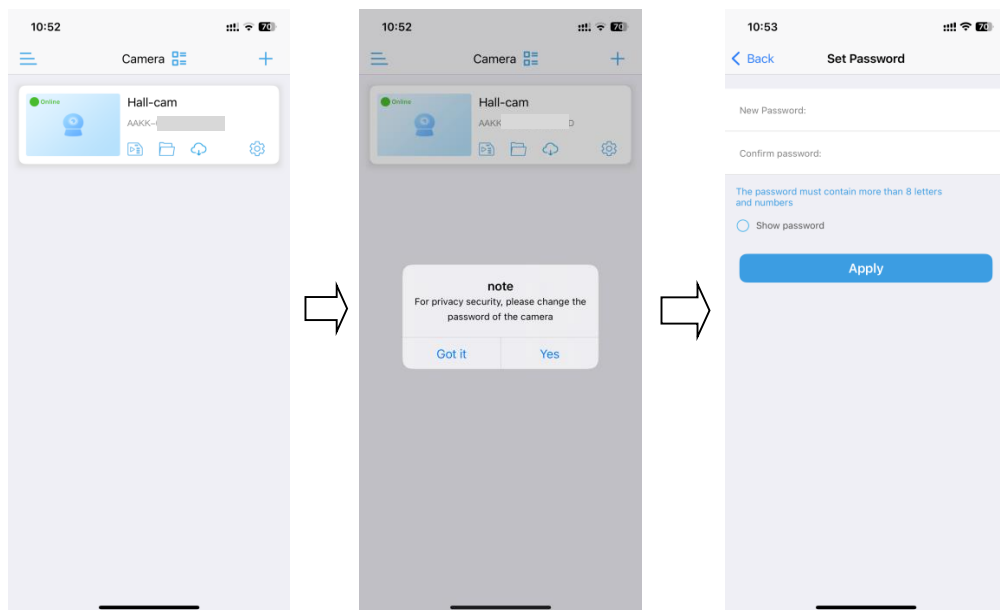
Step 4: Successfully added

Follow the prompts to operate until the device is successfully added.



Step5: Device added successfully. Start using it.

To protect the security of your device, you need to reset the login password for the device when using it for the first time. It's extremely important to remember this password. If you lose it, you won't be able to use the device normally.

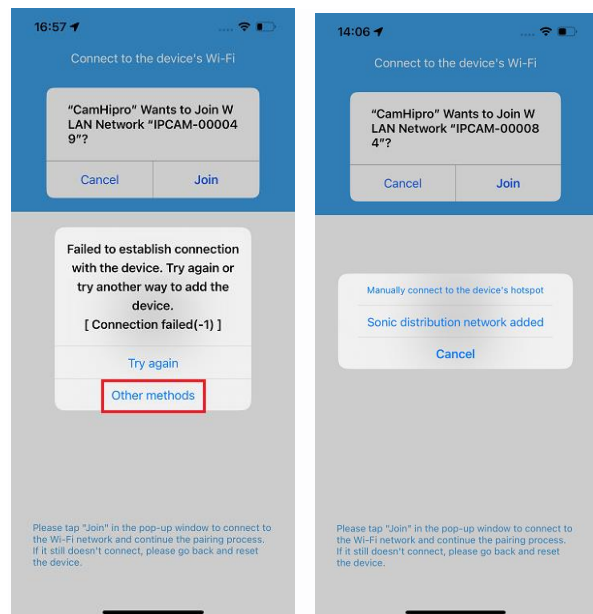


2.2.1 scanning code link device is abnormal

When scanning the QR code to add the device, failed to connected the device. You can try the operation according to the type of device.

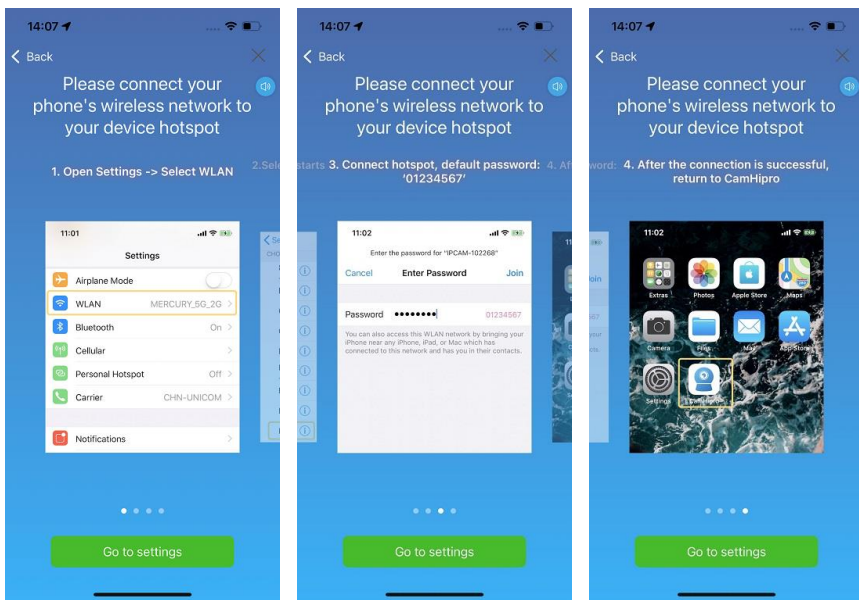
1) IP Camera

If failed to connect to the AP hotspot of the device, the APP will redirect to the failure interface. you can choose 'other methods' to add device.



1.1) Manually connect to the device's hotspot

(You can refer to:2.3 Add Device via Access Point(AP))



2.2) Sonic distribution network added

(Acoustic wave device: When the power is connected but not connected to the network cable, the device may make a "ding-dong" sound)

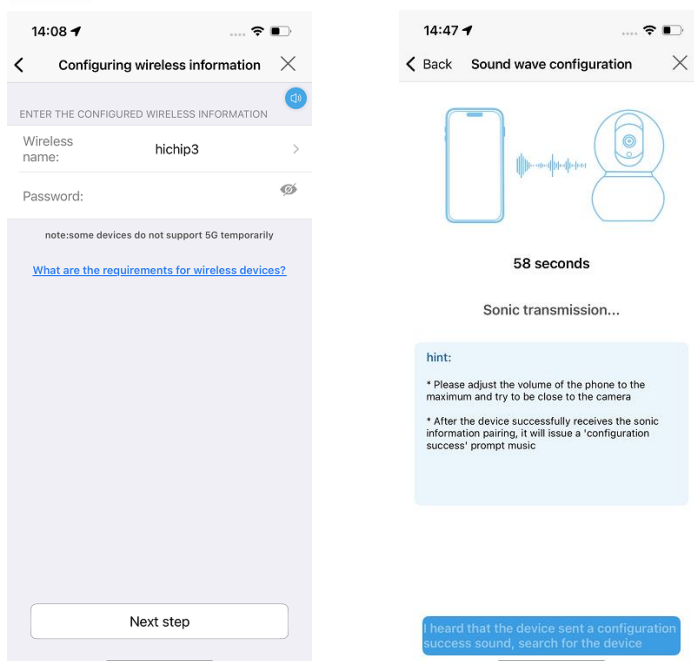
Step1: Wireless configuration

Select the WiFi that needs to be configured ,enter the correct WiFi password-->click 'Next '

Step2:sound wave configuration

adjust the volume of the phone to the maximum and try to be close to the camera.

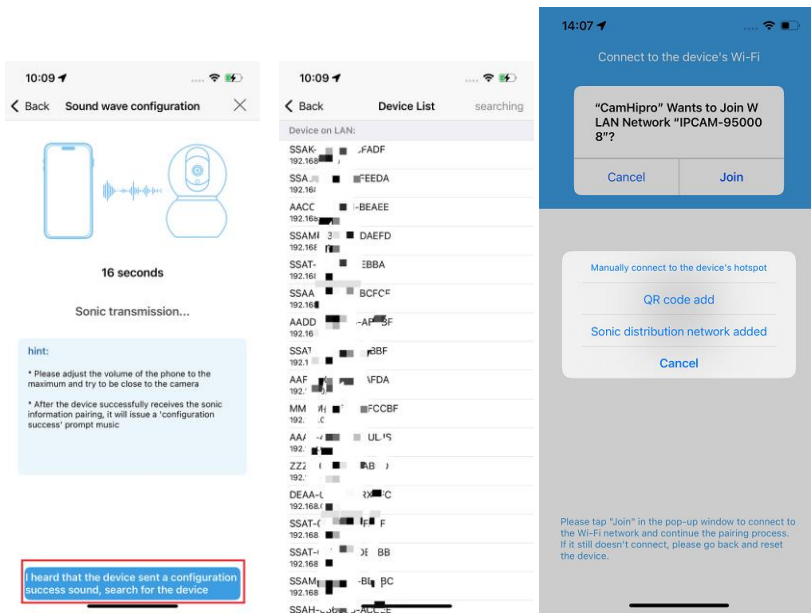
After device receive the sonic information pairing successfully,it will issue a 'configuration success' prompt music.



Step3:receive the device information

1) returned the device information successfully, jump to the page to confirm the device information. then add the device follow the steps.

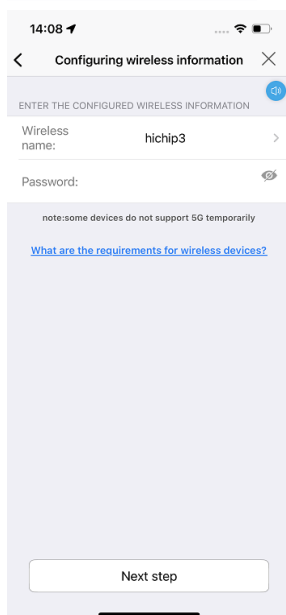
2) heard the device sent a configuration success sound, if not returned the device information,click 'search for the device ', find the device in the search list. then add the device follow the steps.



2.2) QR code add

Step1: Wireless configuration

Select the WiFi that needs to be configured ,enter the correct WiFi password
-->click 'Next step '



Step2:scan the QR code

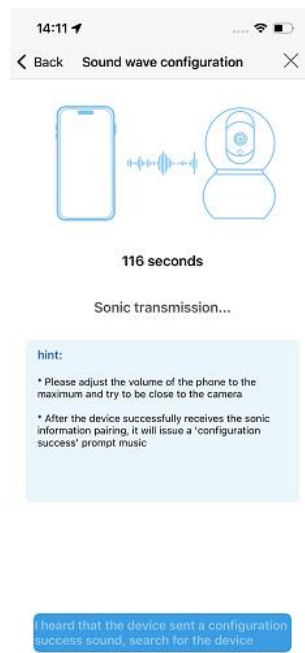
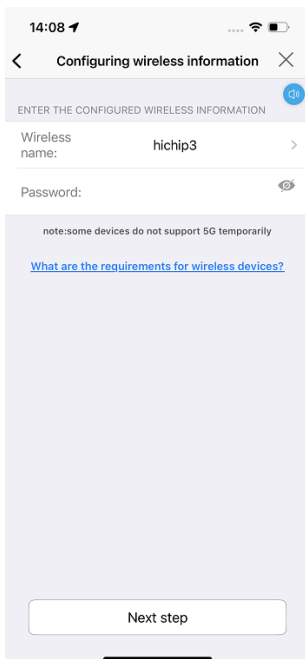
Please place the QR code 15~35cm in front of the camera lens, and wait for the camera to recognize it. Do not switch the mobile phone network during the recognition process



Step3: receive the device information

returned the device information successfully, jump to the page to confirm the device information. then add the device follow the steps.

2.3) Sonic distribution network added



Step1: Wireless configuration

Select the WiFi that needs to be configured ,enter the correct WiFi password
-->click 'Next step '

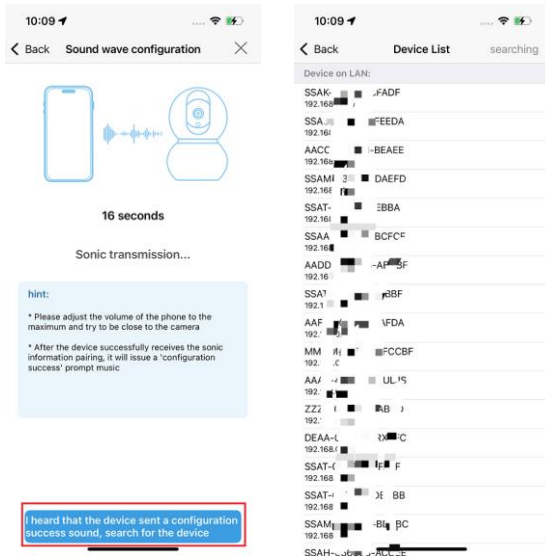
Step2:sound wave configuration

adjust the volume of the phone to the maximum and try to be close to the camera.

After device receive the sonic information pairing successfully,it will issue a 'configuration success' prompt music.

Step3: receive the device information

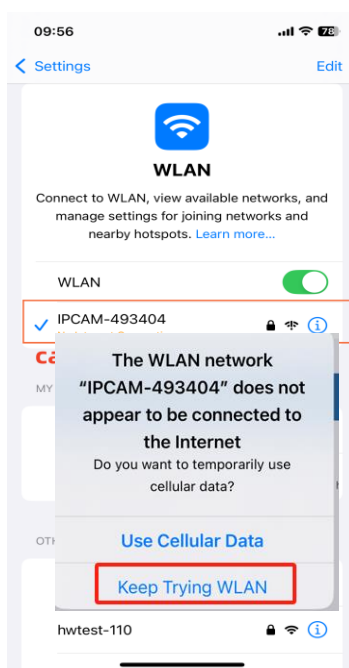
- 1) returned the device information successfully, jump to the page to confirm the device information. then add the device follow the steps.
- 2) heard the device sent a configuration success sound, if not returned the device information,click' search for the device ', find the device in the search list. then add the device follow the steps.



2.3 Add Device via Access Point(AP)

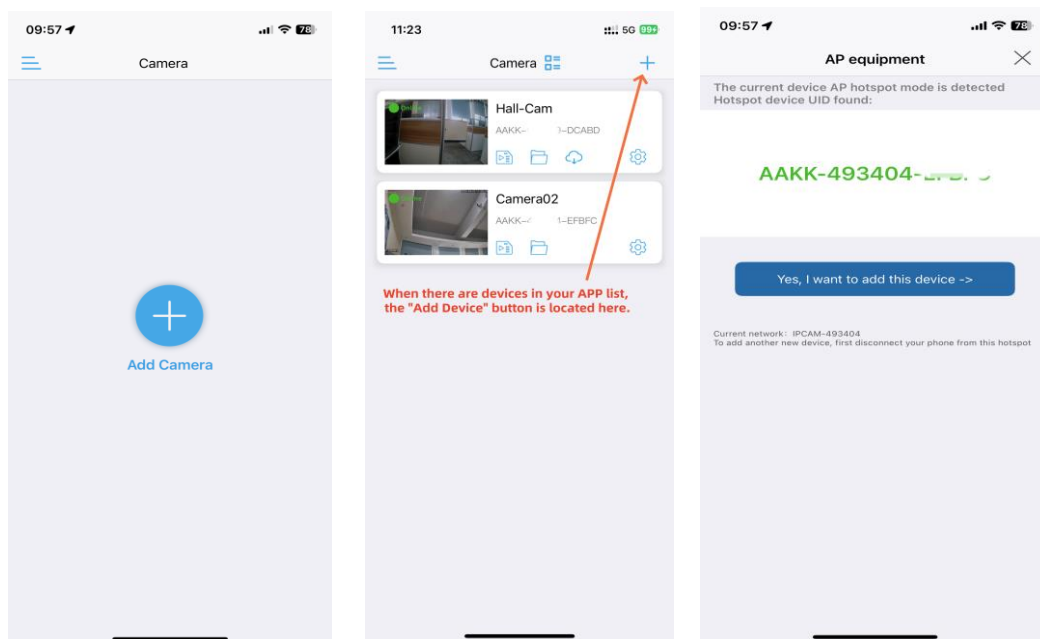
In camera systems, the AP function refers to the built-in Wi-Fi hotspot feature of the camera. After a mobile phone connects to this Wi-Fi hotspot, it can perform camera addition and configuration operations within the local area network (LAN). This approach enables rapid device connection and configuration without the need for complex network settings.

Step 1: Connect the camera's AP

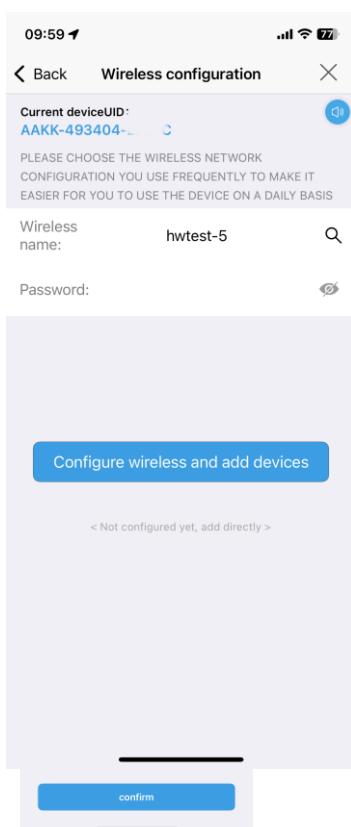


To add a camera using the AP method, you must first connect your mobile phone to the camera's AP network and maintain the connection throughout the entire process.. Find your phone's settings, and to the WLAN configuration, find the network starting with "IPCAM," and select to connect. The default password is 01234567. After successful connection, the camera's AP network cannot access the internet, your phone will prompt that the current network cannot provide internet access and ask whether to switch networks. Be sure to select "Do not switch networks," otherwise, you will not be able to configure the camera subsequently.

Step 2: Add Camera in the CamHiPro



Step 3: Wireless configuration



After selecting the device that has been searched, press the "Add to" button to proceed to the next step, where you will configure the wireless network.

If your mobile phone is already connected to a Wi-Fi network, the app will automatically recognize and display the phone's Wi-Fi network.

You can also click the search button to find nearby Wi-Fi networks. Then, enter the corresponding Wi-Fi password and click "Configure wireless and add devices".

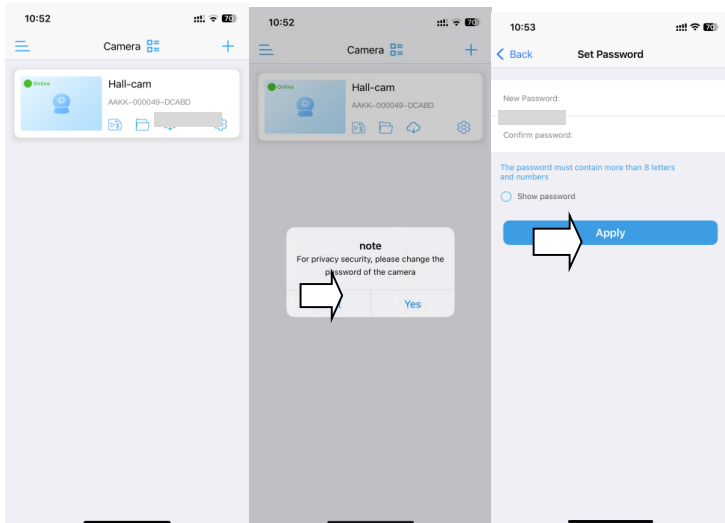
Then, the tips will pop up, asking you to confirm whether the Wi-Fi network and password are correct. If yes, click "determine" to proceed.

Step 4: Successfully added

Follow the prompts to operate until the device is successfully added.

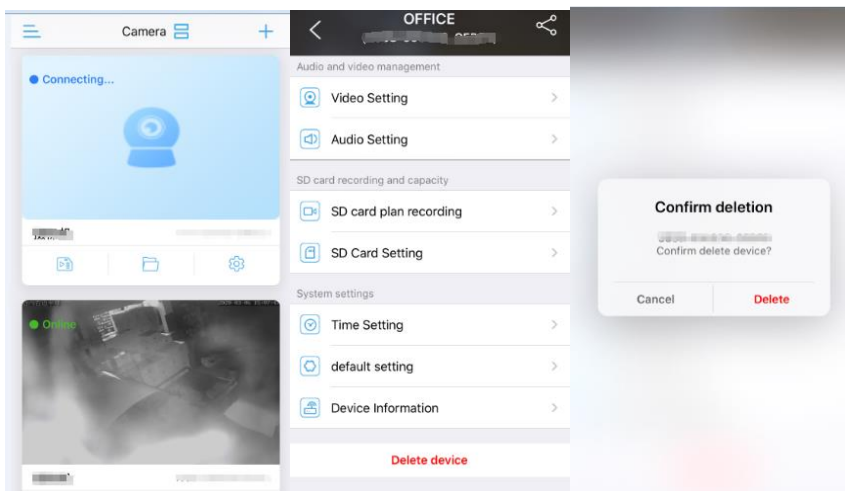
Step 5: Device added successfully. Start using it.

To protect the security of your device, you need to reset the login password for the device when using it for the first time. It's extremely important to remember this password. If you lose it, you won't be able to use the device normally.

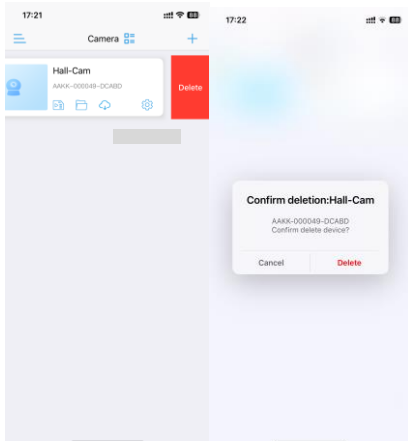


3. Delete camera

In the device list interface, click the button “setting” to enter the camera setting interface, click the button “delete device” to delete the added camera.

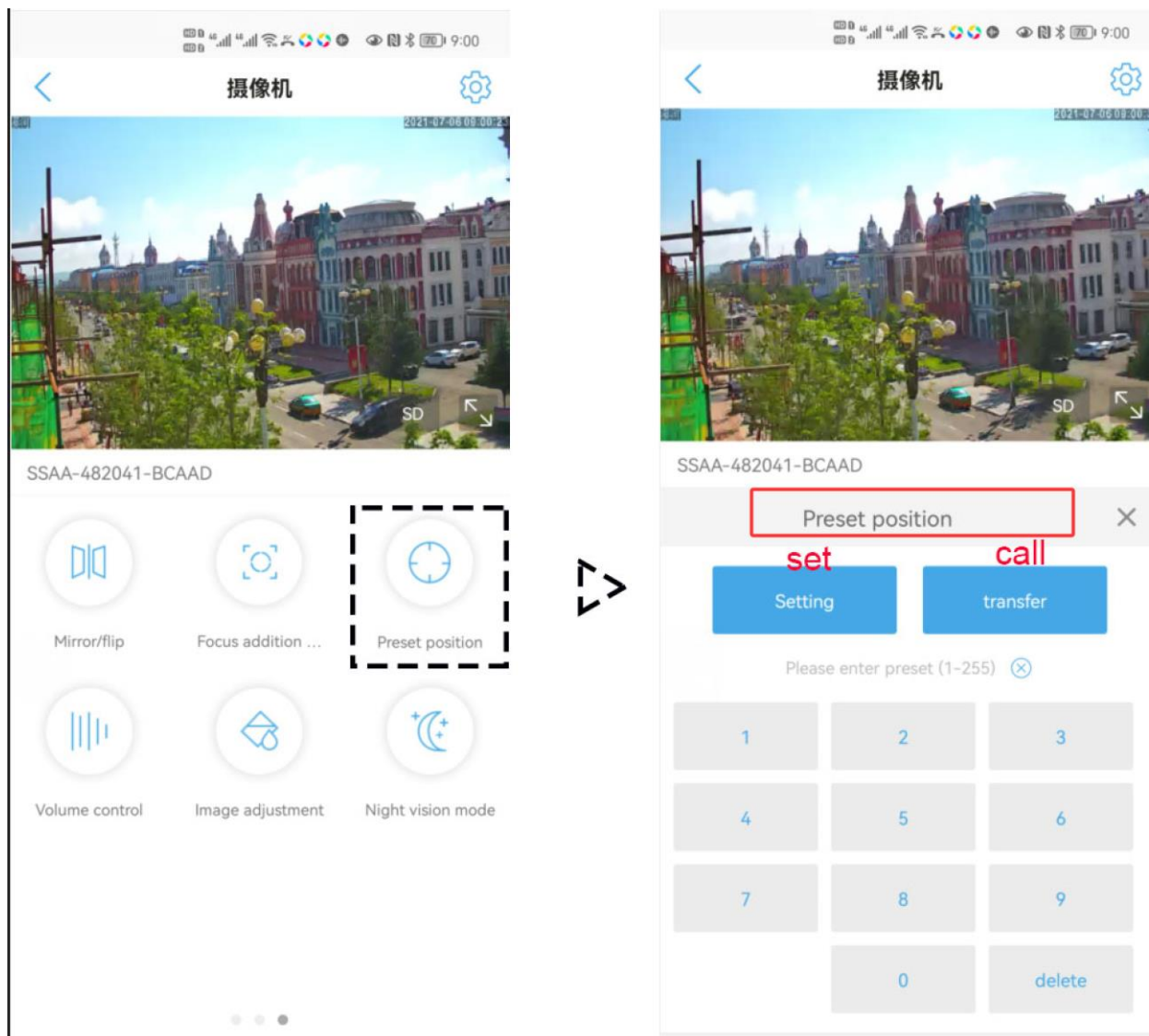


In addition, you can also delete it by swiping left on the device in the device list.



After deleting a device, if you want to re-add it, there are two methods: First, in the device addition window, select "Device in use" and refer to Section 2.2 for details. Second, you can also reset the device and add it following the procedure for a new device.

4. How to turn on/Off Automatic tracking function



Set a tracking home position:

Please rotate the camera to the position where you want the camera to start tracking. Enter 88 and click the "Setting" button. The tracking home position is successfully set

Turn on tracking :

Input: 97, and click the "Transfer" button. The camera will automatically activate the tracking function.

Turn off tracking:

Input: 96, and click the "setting" button. The camera will automatically disable the tracking function









List of additional preset position command functions









Command Name	Function description	NO.	Call	Set
Tracking Command				
Set a Return Position	This position is the initial position where the camera starts tracking/the automatic return position after tracking:88+set	88		✓
Turn on fixed-point tracking	Turn on tracking based on initial position:97+call	97	✓	
Turn off all Tracking	96+set	96		✓
Idle action				
Settings idle actionAutomatically turn on after successful setting	105+call:Turn on ; 105+set :Turn off; [201]+[call] ,camera will auto go to 1th preset(Home position) [103]+[call],camera will auto do limit scanning	105	✓	
Settings idle action Time	117+set+N+set (N=1-254) ,Default N=90 seconds	117		✓
General function setting of Speed dome				
Area scanning				
Set Left Border	Set the leftmost position of area scanning , 81+set	81		✓
Set right Border	Set the rightmost position of area scanning , 82+set	82		✓
Turn on area scanning	83+call,	83	✓	
Modify Area scan speed	Modify Area scan speed , 111+set+N+set, N=1-64, default N=20	111		✓
Cruise				
Turn on cruise	101+call	101	✓	
Modify cruise speed	115+set+N+set, N=1-10, default N=5	115		✓
Modify cruise dwell time	51+set Dwell time 4 seconds; 52+set Dwell time 6 seconds; 53+set Dwell time 8 seconds; 54+set Dwell time 10 seconds; 55+set Dwell time 12 seconds;			
Home position setting				
Setting and Turn on Home position	125+set (Set the current position of the camera to the Home position and turn it on)	125		✓
Turn off Home position	125+call (Turn off Home position)	125	✓	
Del all preset	33+call	33	✓	
Reset speed dome	106+call+64+call	106	✓	
Reboot LENS and speed dome	107+set+64+call	107		✓

5. Function description

5.1 Ordinary camera interface

The ordinary camera monitoring interface is displayed in the small screen mode by default. The function selection button is displayed at the bottom of the screen. More function keys can be called to slide to the left in the blank space. The function description of the buttons is shown in the figure below.

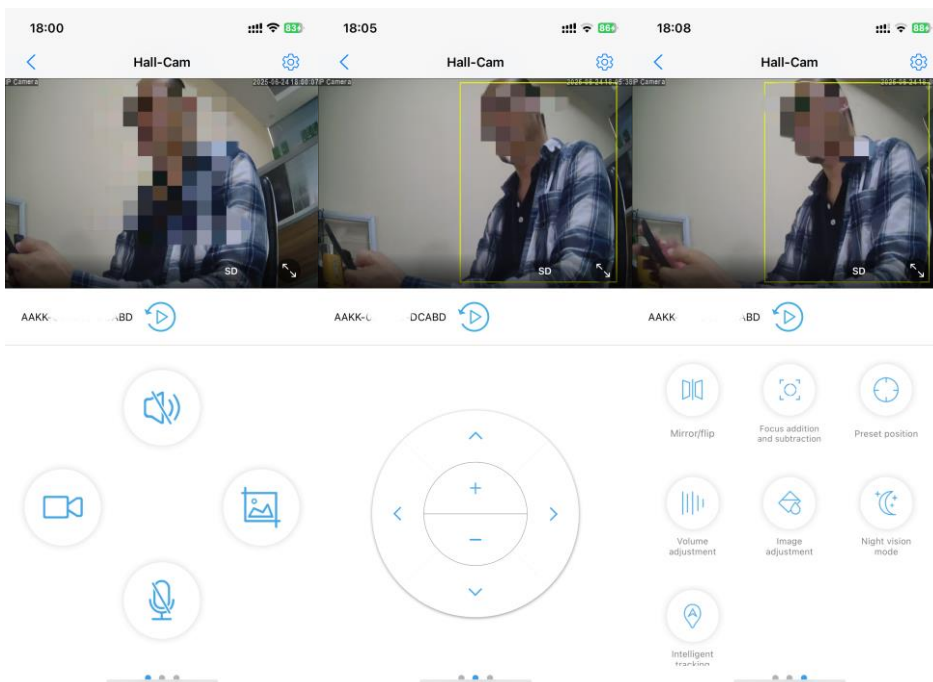
	Monitoring		Intercom
	Snapshot		Local record
	Mirror/Flip		Focus
	Preset Position		Volume adjustment

	Image adjustment		Night Vision mode
	Full screen		Resolution switching
	Back		Toolbar
	Intelligent tracking		Setting

Note: Some functions require device support

5.2 function button

On the video browsing interface of the camera, there are three groups of commonly used function buttons:



Monitoring: After enabling the **Monitoring** feature, CamHiPro will be able to hear the audio from the network camera. After disabling it, CamHiPro will no longer be able to hear the audio from the network camera.



Intercom: After enabling the **Intercom** feature, CamHiPro can initiate two-way voice communication with the network camera, allowing audio from the CamHiPro device to be played through the camera's speaker. Disabling the Intercom feature will terminate the voice communication functionality."



Local Record: Records video and stores it within the APP. Users can view and download the recorded videos to their mobile device through the CamHiPro app



Snapshot: Captures a single image and stores it within the CamHiPro app. Users can view the snapshot in the app and download it to their phone's gallery



PTZ : For devices with PTZ function, use your finger to swipe the live video, the camera will rotate according to the direction of the finger.



Mirror/Flip: Functions for adjusting image orientation

Mirror: Reverses the image horizontally, creating a mirrored effect. When the camera's installation position causes the left-right orientation of the video to appear opposite to the actual scene, the Mirror function can be used to adjust the image, ensuring it aligns with the viewer's perspective.

Flip: Flips the image vertically, inverting it upside down. When the camera is installed upside down (e.g., mounted on a ceiling), the Flip function can restore the image to its correct orientation.



Focus: Adjusts the camera's focal length to ensure clear imaging. The Focus function includes four operations: Zoom In, Zoom Out, Focus Near, and Focus Far.



Preset Position: A preset position refers to a specific camera view that users can pre-configure and quickly recall. By setting and calling preset positions, users can easily switch between monitoring areas, thereby enhancing surveillance efficiency.



Volume adjustment: Quickly adjust the microphone and speaker levels.



Image adjustment: Modify image parameters, including brightness, contrast, and saturation settings.



Night Vision mode: The camera's supplemental lighting mode when it is nighttime or the lighting is dim: Infrared mode/Full color mode/Intelligent mode




Intelligent tracking: The camera's intelligent tracking automatically follows intruders.

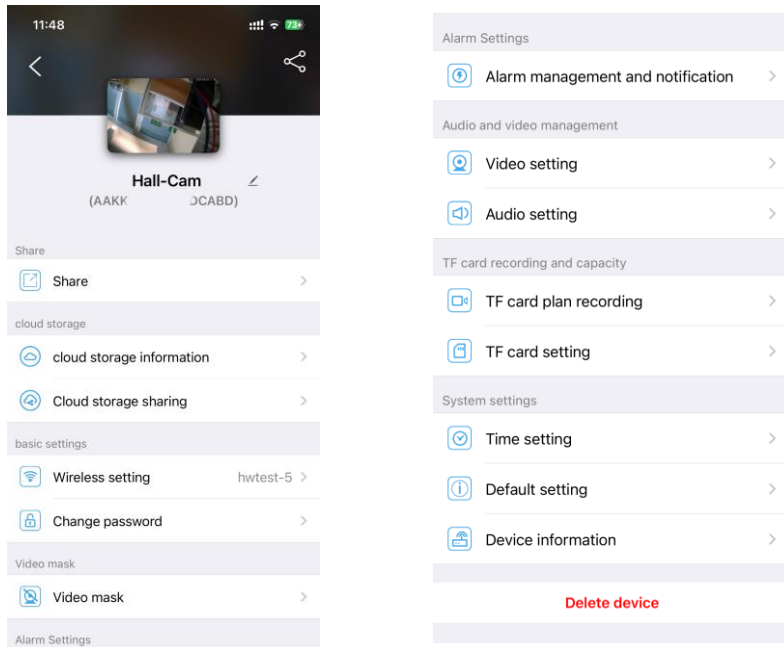


Setting: When the camera is online, click the camera list interface or the live interface icon to enter the camera parameter setting interface

6. Camera parameters

When the camera is online, click the camera list interface or the live interface icon  to enter the camera parameter setting interface.

In the parameter settings window, there are a total of 14 configurable parameter items.



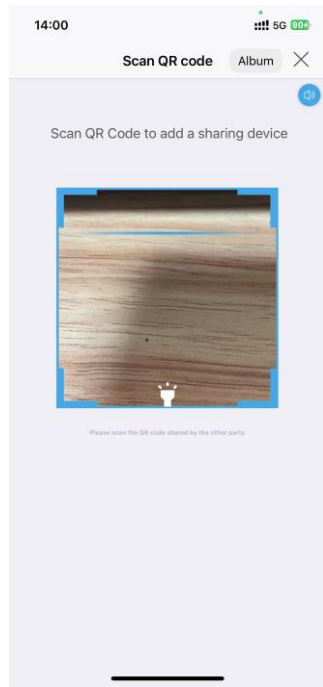
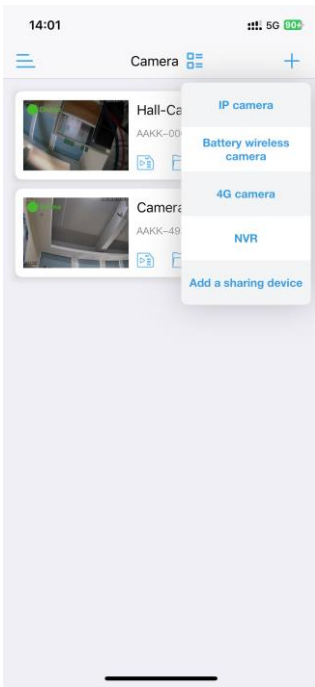
6.1 Share device

The sharing function allows the camera owner to grant browsing and operational permissions to other users. Once shared, the recipients can normally view the camera's video footage. Two roles are involved in the sharing process: the **Sharing User** and the **Recipient User**.

Sharing User (the camera owner):

After clicking the "Share" button, the CamHiPro app generates a QR code. The sharing user can either save this QR code to their device's photo gallery or share it to the recipient via third-party messaging apps (e.g., WhatsApp, WeChat, email).





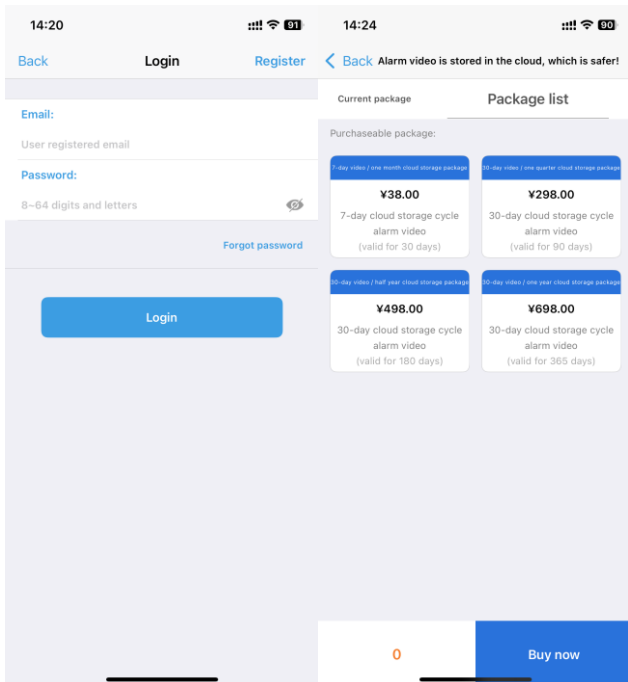
Recipient User:

When adding the camera in the app, the recipient selects **"Add a Sharing Device"** and scans the QR code provided by the sharing user.

Once scanned, the camera is successfully added to their account.

6.2 Cloud storage information

You need to register an account using your email. After logging into the cloud storage management interface, users can directly select and purchase cloud storage packages tailored to their needs or manage existing cloud storage data. Here's a structured breakdown:



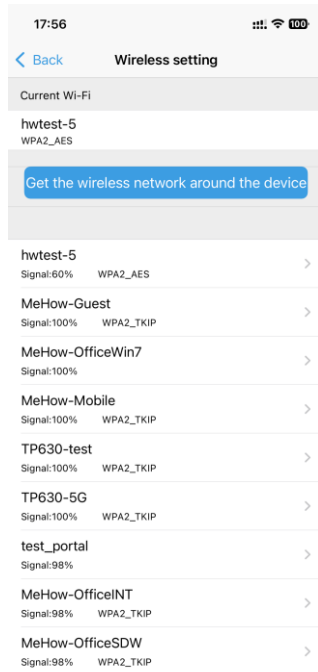
NOTE: The cloud storage only accepts alarm-triggered recordings.

6.3 Cloud storage sharing

Cloud storage sharing allows you to share your purchased cloud storage space with other users, enabling them to view the recorded video files stored in that shared space.

Before sharing the cloud storage, you must first share the associated device with the user.

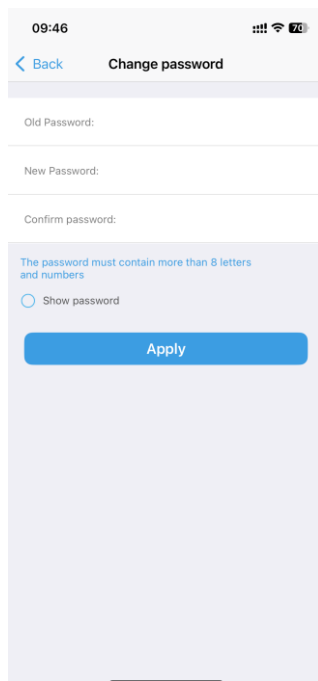
6.4 Wireless setting



Display the WIFI network connected to the current device

Click to get the wireless network around the device, the device will search for the WIFI network in the current environment automatically; select the password to configure the WIFI of the current device.

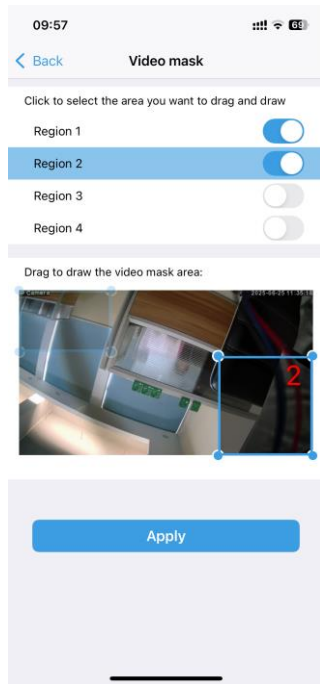
6.5 Change password



Changing the password refers to modifying the password used for logging into the camera. You need to first enter the old password, followed by entering the new password twice. Click "Apply" to complete the modification. The passwords will be displayed as asterisks (*) after input. If you want to verify whether the input is correct, you can click "show password" to display the plain text of the password.

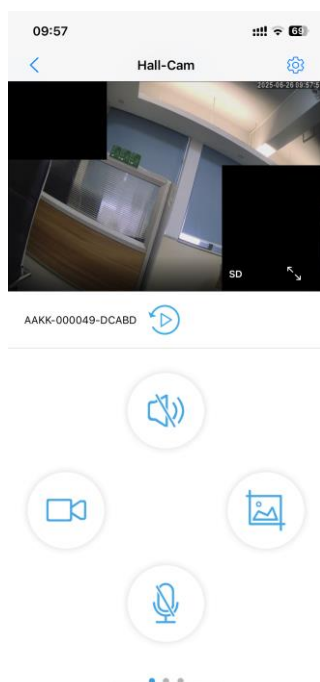
6.6 Video mask

The "video mask" function refers to covering selected areas in the video frame with black to protect privacy.



In CamHiPro, you can set up four masking areas. After enabling the feature by clicking the switch on the right, corresponding rectangular boxes will appear in the video window below. Drag the rectangular boxes with your finger to adjust the size and position of the video mask areas. Finally, click "apply" to complete the setup.

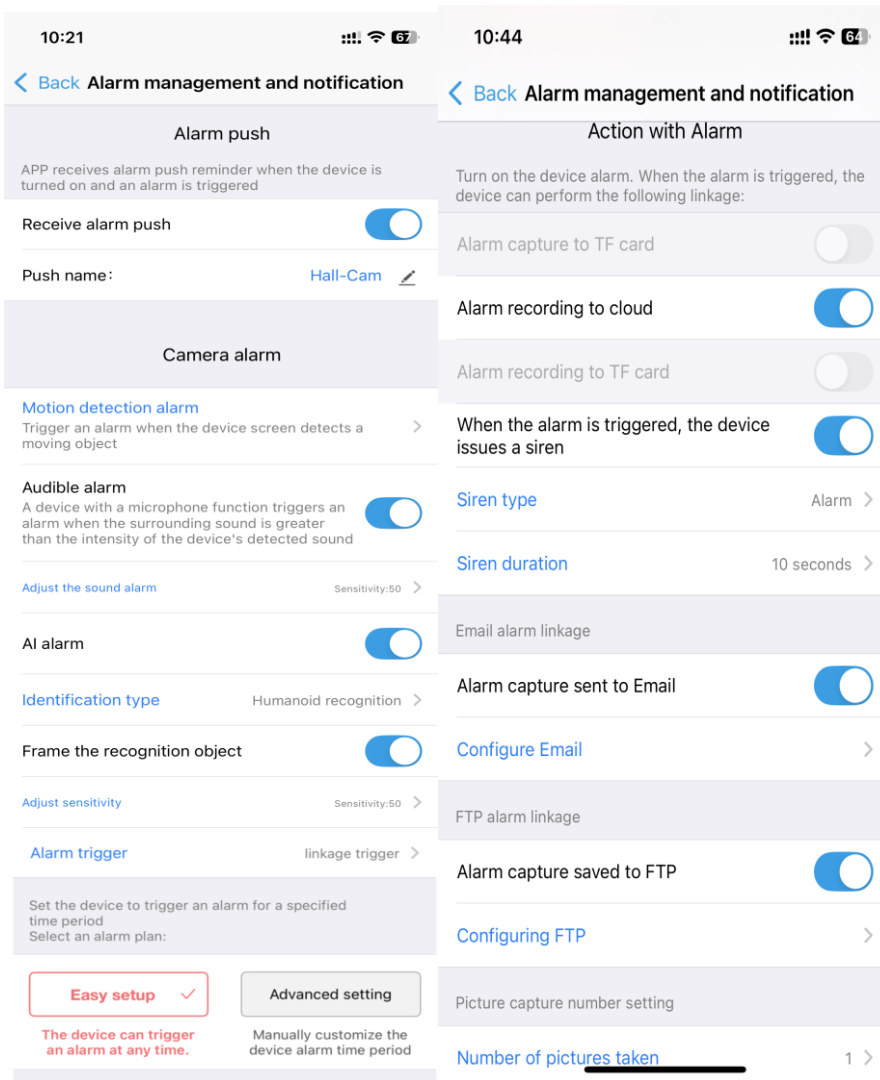
After completing the setup, you can check the effect. You'll see that in the live video feed, the two areas you just set up are covered by a black rectangular box.



6.7 Alarm management and notification

"Alarm management and notification" refers to the processes and systems involved in handling and communicating alerts or alarms generated by Camera devices.

Here, you can set up the alarm triggering methods and alarm push notification messages for the camera.



6.7.1 Alarm push

1) Receive alarm push

After turning on the alarm push notification switch, when the camera generates an alarm, the mobile app will receive an alarm message.

2) Push Name

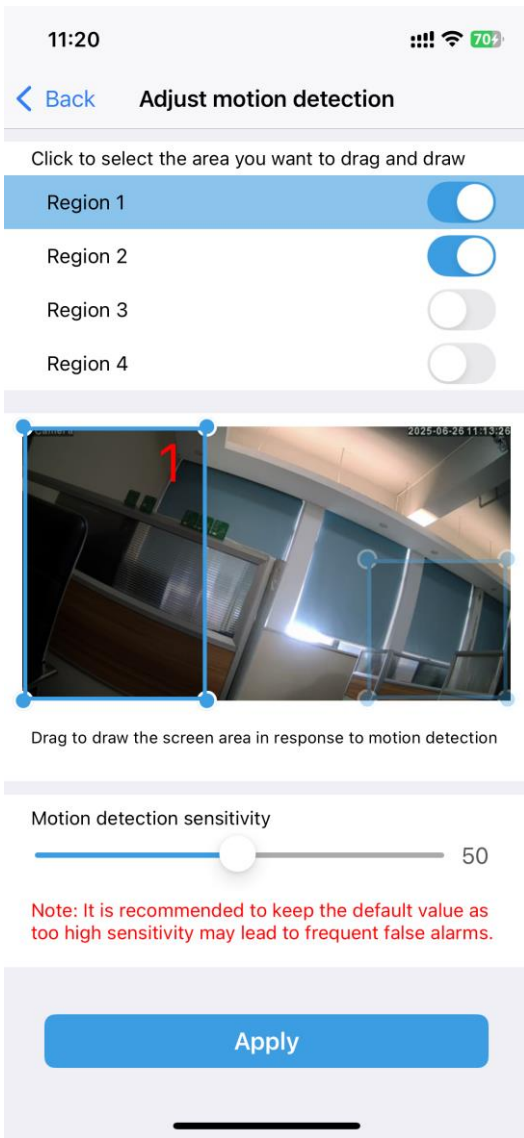
When the APP receives an alarm message, it will display the name set in the "Push Name" field at the top of the notification bar. You can modify this name to anything you prefer.

6.7.2 Camera Alarm

1) Motion Detection alarm

When changes occur in the monitored footage, an alarm signal is generated. The camera can push alarm messages to a mobile phone according to the settings or execute preset alarm actions, such as activating an audible and visual alarm or initiating alarm recording.

Select On to indicate that the device has enabled motion detection. Clicking adjust motion detection, it can draw motion detection area and adjust motion detection sensitivity (**This function is suitable for some models.**)



CamHipro supports setting up to 4 motion detection zones.

After clicking the button on the right to enable the motion detection zone, a rectangular frame will appear in the video window.

You can adjust the size and position of the rectangular frame with your fingers.

An alarm will be triggered when changes occur within the videoscene framed by the rectangle, but no alarm will be triggered when changes occur outside the rectangular frame.

You can adjust the alarm sensitivity for motion detection below, with a range from 1 to 100.

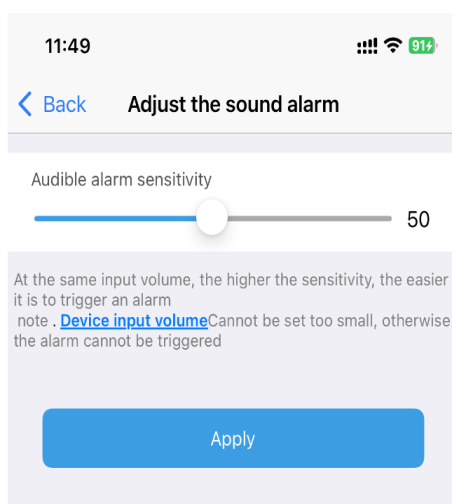
The higher the number, the more sensitive the detection will be, but this also increases the likelihood of false alarms.

It is recommended to use the default setting.

2) Audible alarm& Adjust the sound alarm

A device with a microphone function triggers an alarm when the surrounding sound is greater than the intensity of the device's detected sound.

The option to "Adjust the sound alarm" can only be set after the audible alarm is enabled.



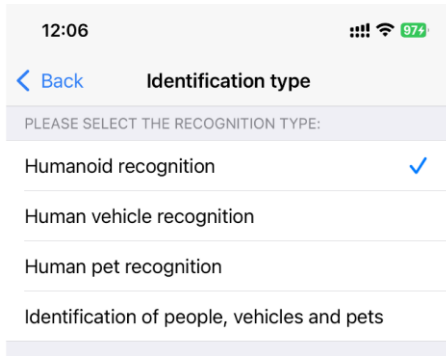
At the same input volume, the higher the sensitivity, the easier it is to trigger an alarm note.

Device input volume can't be set too small, otherwise the alarm can't be triggered.

When using audible alarms, it is necessary to set the trigger threshold for the alarms reasonably based on the actual ambient noise level. This ensures that the alarms are not triggered under normal ambient noise conditions but can respond promptly when abnormal sounds occur.

3) AI alarm& Identification type

The AI alarm is an intelligent alarm function integrated with artificial intelligence (AI) technology. It conducts real-time analysis and recognition of human, vehicle shapes, and pets within surveillance footage through AI algorithms, automatically triggering an alarm when abnormal situations are detected.



Humanoid recognition: When a human appears within the video range, the system will issue an alarm signal.

Human Vehicle recognition: When a human or a vehicle appears within the video range, the system will issue an alarm signal.

Human Pet recognition: When a human or a pet appears within the video range, the system will issue an alarm signal.

Identification of people, vehicles and pets: When a human or a vehicle or a pet appears within the video range, the system will issue an alarm signal.

When the "Frame the recognition object" function is enabled, upon triggering an alarm for detected targets such as human, vehicle shapes, or pets, the system will enclose the recognized objects with a bounding box.

4) Alarm trigger

There are two types of alarm triggers: Alone trigger and Linkage trigger.

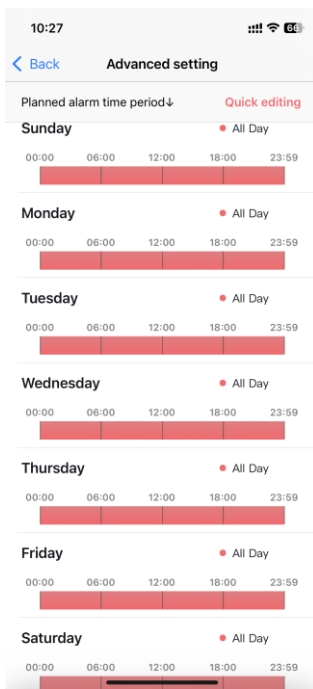
Alone trigger means that AI alarms and other alarm settings are triggered independently of each other.

Linkage trigger, on the other hand, means that an alarm is only generated when both the AI alarm settings and the motion detection alarm settings are satisfied simultaneously. For example, if a motion detection alarm is set up with a specific alarm area, and an AI alarm is also configured (such as for human recognition + vehicle recognition), then an alarm will only be generated when either a human or a vehicle appears within that designated area. If only one of them (either a human or a vehicle) appears in the area without the other being detected, no alarm will be triggered.

5) Easy Setup & Advanced setting

Easy setup : The device can trigger an alarm at any time.

Advance setting:Manually customize the device alarm time period.



6.7.3 Action with Alarm

Turn on the device alarm. When the alarm is triggered, the device can perform the following linkage:

1) Alarm capture to TF card:

When an alarm is triggered, capture an image and save it to the TF card.

2) Alarm recording to cloud

When an alarm is triggered, initiate alarm video recording and save it to cloud storage.

3) Alarm recording to TF card

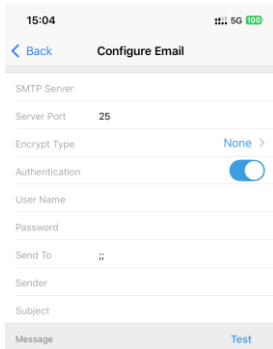
When an alarm is triggered, initiate alarm video recording and save it to TF card.

4) When the alarm is triggered, the device issues a siren

If this function is enabled, the device will issue a siren after an alarm is triggered.

The types of alarm sounds include: **Alarm/Canine bark/Custom recording;**

5) Alarm capture sent to Email



Select On to indicate that the device will trigger the alarm and send a picture to the mailbox. Click Configure Email to set the mailbox information.

Send an email to the QQ mailbox as an example:

Smtp server: smtp.qq.com

Port: 465

Secure connection: SSL

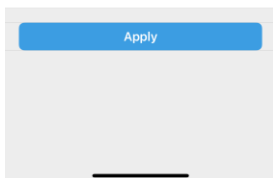
Username: QQ number of the outbox

Password: Authorization code of the outbox QQ mailbox

Receiving address: the mailbox that receives the alarm picture

Sender address: sender email address, here is the QQ mailbox as an example, you need to fill in the QQ email address (consistent with the user name). Subjects and content can be filled in casually.

After filling out, click the Apply button, then click the Test button to check if you can send an alarm email.



5) Alarm capture saved to FTP

The alarm images can also be saved on an FTP server.



Select On to indicate that the alarm capture image is saved to FTP.

Click Configure FTP to set FTP information.

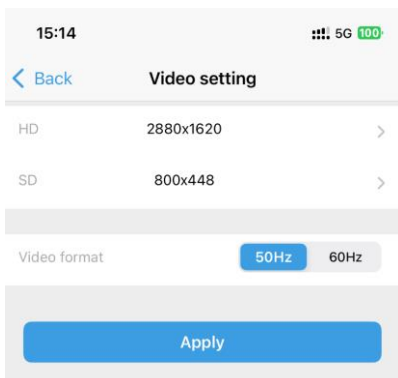
Server address: Fill in the erected FTP address

Port: Fill in the FTP port

Username and password: Fill in the username and password set in FTP

After filling in, click the Apply button, then click the Test button to check if you can send an alarm picture to FTP.

6.8 Video setting



You can configure the resolutions for the main stream and sub-stream.

The resolutions supported by the device are automatically recognized based on the device model.

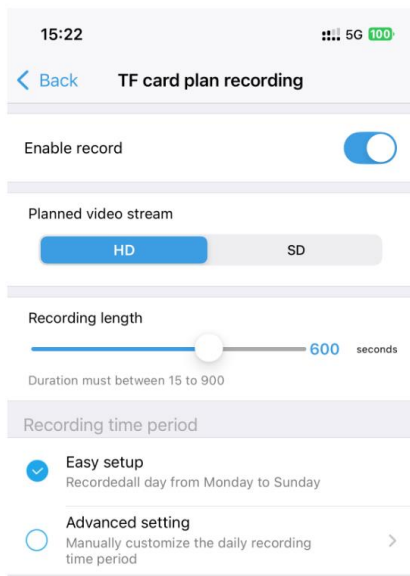
Additionally, you can set the video standard (either 50Hz or 60Hz).

6.9 Audio setting

Input volume: Adjust the input volume of the device

Output volume: Adjust the output volume of the device

6.10 TF card plan recording



After enabling this feature, the camera will continuously record video during the set time period and save the recorded files onto the TF card.

You can choose to record the main stream (HD) or the sub-stream (SD).

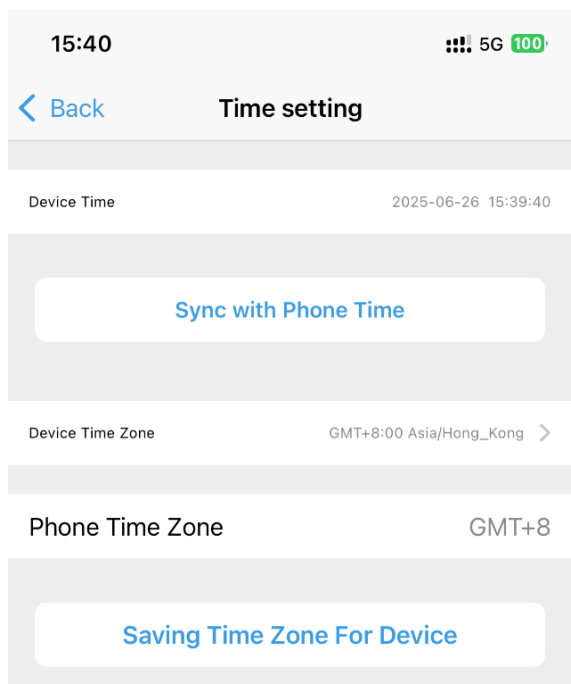
Additionally, you can set the recording length, with the default being 600 seconds per file.

6.11 TF card setting

In the TF card settings, you can view the total capacity and available capacity of the TF card, and you can also format the TF card.

NOTE :Format command will erase all data TF card.

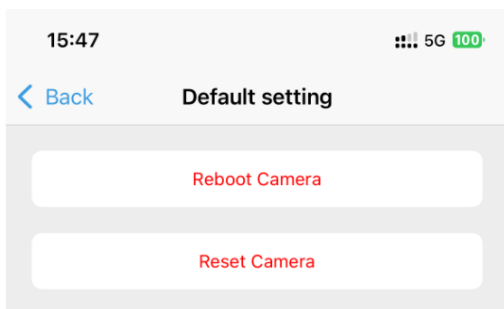
6.12 Time setting



1、 Synchronize device time to phone time

2、 The device time zone can be set. After the time zone is set successfully, the device will restart automatically.

6.13 Default setting



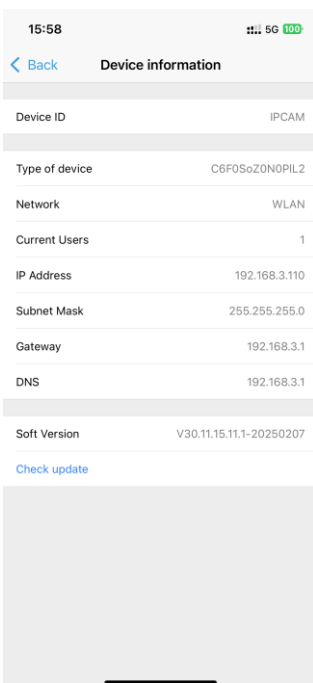
Reboot Camera: The camera will restart after clicking.

After rebooting, the network camera will reload its operating system and applications while retaining all user-defined settings and configurations.

Reset Camera: The camera will reset after clicking.

After resetting, the network camera will revert to its factory default settings, including network configurations, user accounts, video parameters, etc. All user-defined settings and configurations will be erased, and the device will need to be reconfigured as if it were a new device.

6.14 Device information



Here, you can view the basic information of the device, including the device type, IP address, and firmware version number.



When the device encounters a malfunction, you need to provide the device's UID and firmware version number to the manufacturer's technical support personnel.

Additionally, when a firmware update for the device is available, you can manually upgrade it here.


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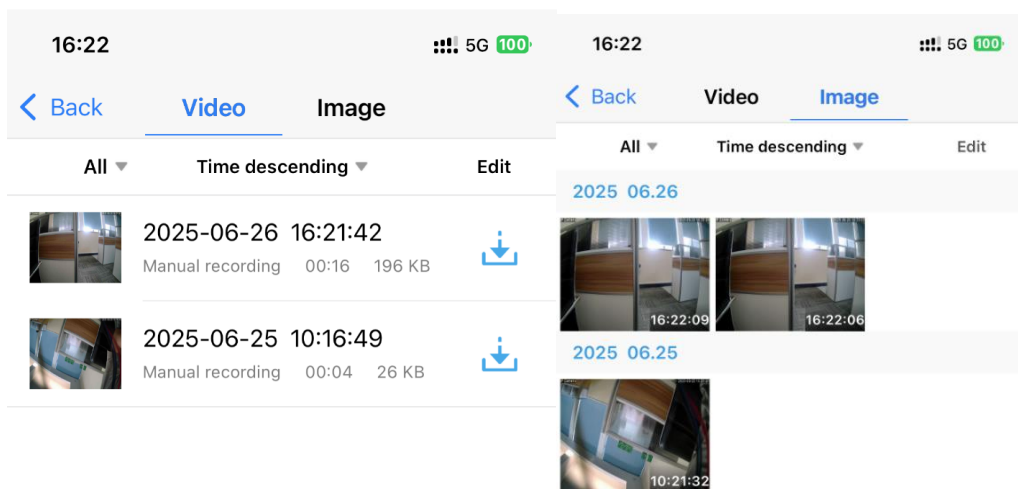
7. Video/Image search and view

7.1 Local recording playback and download

Find the camera to be viewed in the camera list interface, click the icon , select the recording page, the recording file will be displayed, you can sort according to the size and length of the video file, click the button , you can save the video file to the mobile phone album. Click the edit button; it can delete the selected video file.


7.2 View local snapshot images

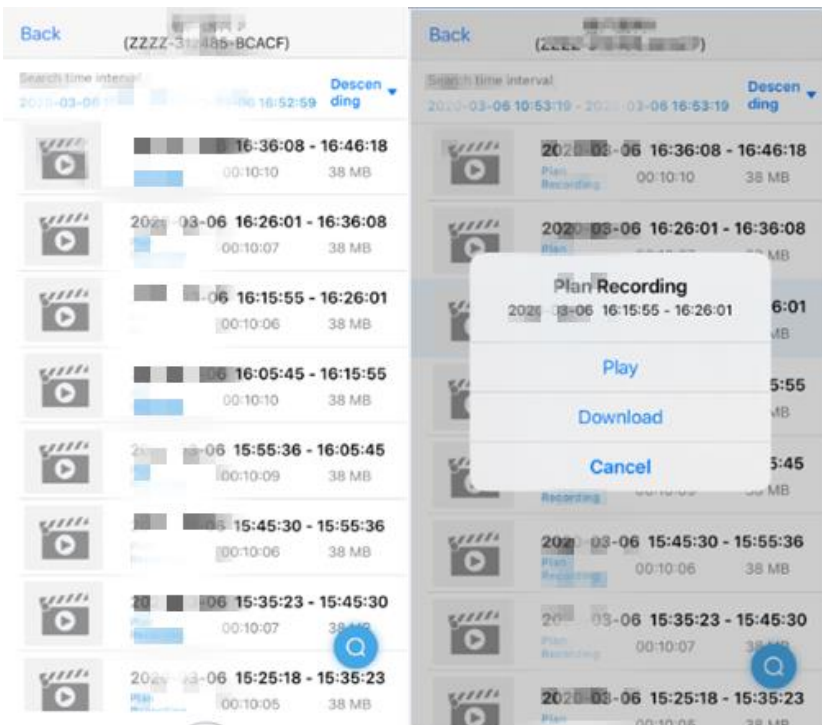
Click on the image page in the local file interface, the local snapshot images will be displayed, the images will be sorted according to the capture time, click the preview thumbnail to view the image, click the button , you can delete or save the image to the album.



7.3 Remote video playback and download

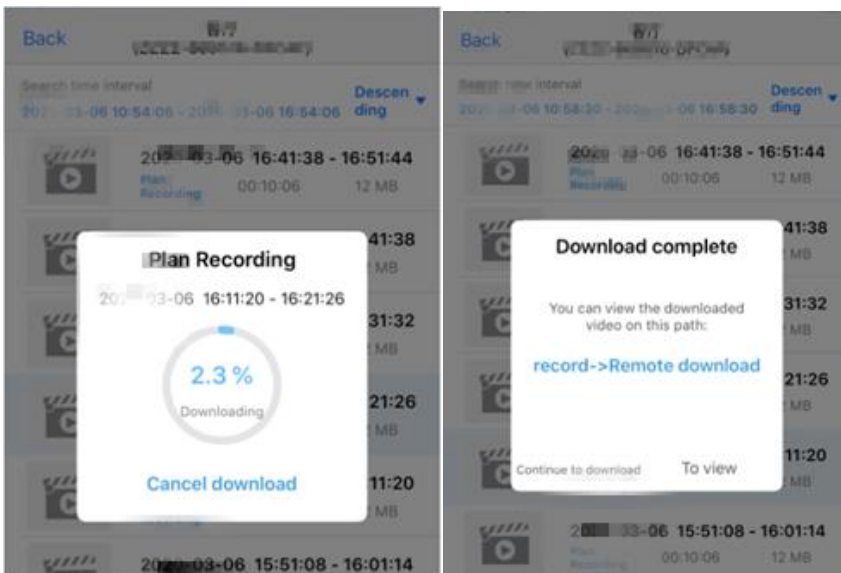
7.3.1 Remote video playback

Click the button “camera list interface  ” to enter the remote recording list interface. The APP searches for the last 6 hours of video files by default. You can customize the sorting according to the recording time, click the video file, and then click play to playback the video files in the SD card of the device.



7.3.2 Remote video download


Click on the video file in the recording list interface, and then click Download, the video file will be downloaded automatically. The downloaded video file will be saved in the local recording interface. After the video download is completed, you can click continue download, continue to download other video files, or clickview, will jump to the local recording interface automatically.



8. Other functions

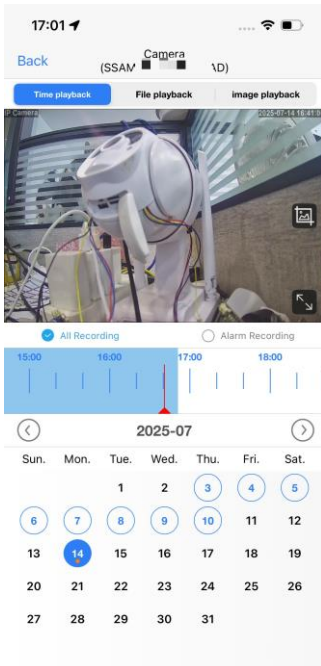
7.3.3 Remote video search



Click the button  on the recording list interface, the search option appears, you can select the recording search range as needed. Search time range is optional

7.3.4 Timeline replay

Slide the timeline to view file playback

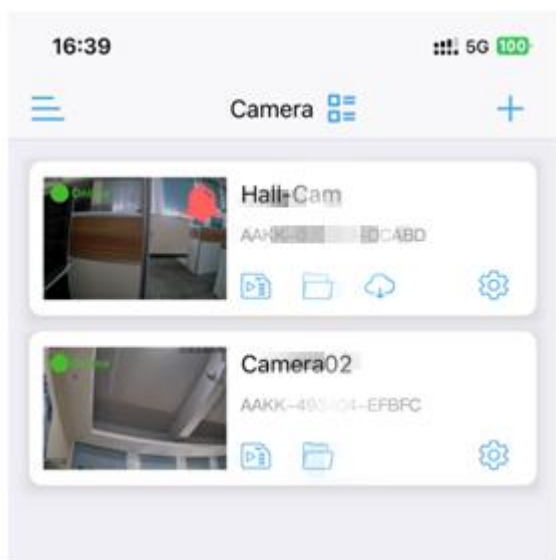



7.3.5 Picture replay

Quickly view the alarm image



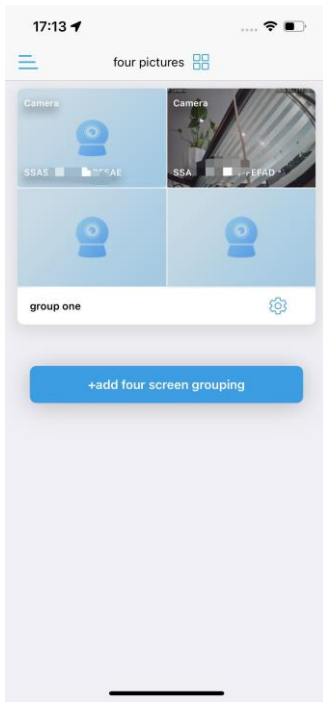
8.1 Camera list display mode



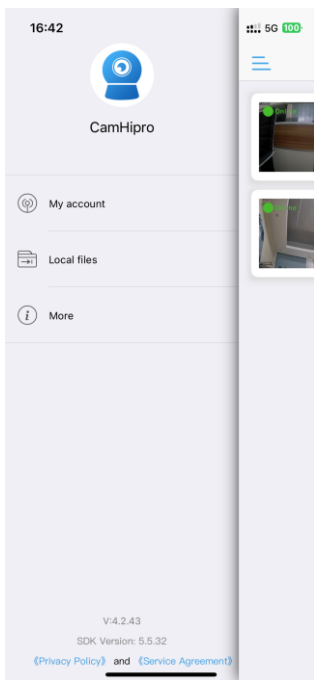
Click the camera list interface icon  to select the camera list in large or small image mode.


8.2 Four-screen display

Support simultaneous viewing of multi-screen live broadcasts

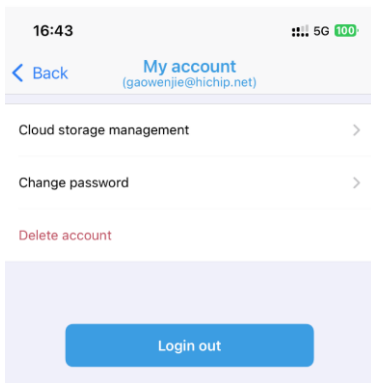


8.3 Sidebar settings



Click the camera list interface button , or swipe the screen to the right in the camera list interface to enter the APP sidebar. The APP name is displayed on the sidebar. The below displays APP version.

1) My account:



In "My account", you can view your cloud storage account information, manage your cloud storage data, and also modify the login password for the APP. Additionally, you have the option to delete your account.

2) Local file

Click Local File to enter the local file interface. This interface displays all the local videos and pictures saved by this camera on this phone. Click on the file to playback the video file or view the local picture. Click the Edit button to delete the file.

3) More

Click the More buttons to check whether the APP has obtained the notification permission of the mobile phone. If the display is not enabled, the APP cannot send the alarm push message.

After the notification push is enabled, go to the device 'Settings->Alarm Management and Notifications' to enable the 'Accept Alarm Push'switch to receive the corresponding device push message when the device triggers an alarm